TOSHIBA
Leading Innovation »»»

For dazzling true colours.

- Unique image quality by NCE 3™-chip

- Attractive design

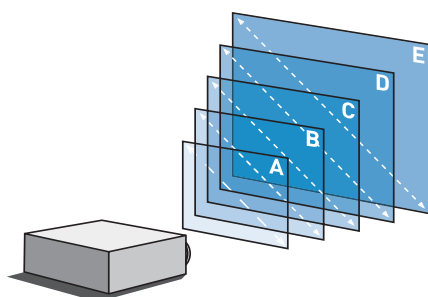- High security by password function and panellock

3LCD

3 NATURAL COLOR ENHANCER

LCD stands for Liquid Cristal Displays
NCE 3: Colour optimization by Toshiba
for LCD projectors

x3000A

Display	0.63" LCD Chip
Resolution	XGA 1,024 x 768
Brightness	3,000 ANSI-lumens
Colour reproduction	16.7 mio. colours
Contrast	600 : 1
Projection format	4 : 3 switchable to 16 : 9
Lamp	200 W (TLPLW11LAMP)
Max. lamp life	up to max. 2,000 hours/ up to max. 3,000 hours in ECO mode
Lens	F = 1.6 - 1.89 / f = 18.6 - 22.3 mm, manual focus and zoom
Zoom	1.2 x
Frequency (hor./vert.)	16 - 106 kHz/50 - 85 Hz
Projection	front, rear and ceiling
Digital keystone correction	auto vertical +/- 30°
Picture size (diagonal)	0.84 - 7.62 m
Input signals	NTSC/PAL/SECAM, 480i, 480p, 576i, 576p, 720p, 1,080i, VGA, SVGA, XGA, SXGA, UXGA (compr.)
Inputs	RGB (D-sub 15), S-video, composite video (1 x RCA), RGB audio (stereo mini jack), video/S-video audio (1 x RCA L/R)
Outputs	RGB (D-sub 15), audio (stereo mini jack)
Serial interface	RS-232C (mini DIN8 pin)

Power supply	AC 100 - 240 V, 50/60 Hz
Loudspeaker	1 W mono
Dimensions (W x H x D)	288 x 92 x 247 mm
Weight	2.8 kg
Operation noise	ECO mode 29 dB / standard 34 dB
Specials	security-function, user logo, password, panellock, NCE 3, with detachable control panel, quick start / instant shut down (5 sec.), black board-function
Accesories	mouse remote control with laserpointer and batteries, owners manual (CD ROM), quick reference, RGB and power cable, softcase
Options	ceiling mounting, trolley, spare lamp, camera c001

Picture size		Projection distance
A	0.84 m	1.45 m
B	1.52 m	2.21 - 2.66 m
C	2.54 m	3.72 - 4.47 m
D	5.08 m	7.51 - 9.01 m
E	7.62 m	11.29 m

November 2007 • Subject to modifications and errors

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